L Number	Hits	Search Text	DB	Time stamp
2	2409	cancer\$7 with normal with different\$7	USPAT;	2004/08/31 14:49
			US-PGPUB;	
			DERWENT	
3	249	cancer\$7 with normal with different\$7 with	USPAT;	2004/08/31 14:49
i		(RNA or DNA or nucleic)	US-PGPUB;	
			DERWENT	
4	124	cancer\$7 with normal with different\$7 with	USPAT;	2004/08/31 14:49
		(RNA or DNA or nucleic) with cell	US-PGPUB;	
			DERWENT	0004/00/01 14 50
5	0	cancer\$7 with normal with different\$7 with	USPAT;	2004/08/31 14:50
		(RNA or DNA or nucleic) with cell with	US-PGPUB;	
		(metastasize\$ or micrometastasize\$ or	DERWENT	
		disseminat\$8)	1705575	2004/08/31 14:50
6	0	cancer\$7 with normal with different\$7 with	USPAT; US-PGPUB;	2004/08/31 14:50
		(RNA or DNA or nucleic) same cell same	DERWENT	
		(metastasize\$ or micrometastasize\$ or	DEKWENI	
7	25	disseminat\$8) cancer\$7 same normal same different\$7 same	USPAT;	2004/08/31 14:53
	25	(RNA or DNA or nucleic) same cell same	US-PGPUB;	2004/00/31 14:33
		(metastasize\$ or micrometastasize\$ or	DERWENT	
		disseminat\$8)	BERWEIT	
8	0	differential with expression same	USPAT;	2004/08/31 14:54
		(metastasize\$ or micrometastasize\$ or	US-PGPUB;	
		disseminat\$8)	DERWENT	
9	10		USPAT;	2004/08/31 15:00
		(metastasize\$ or micrometastasize\$ or	US-PGPUB;	
		disseminat\$8)	DERWENT	
10	9	(whole near3 blood) with cancer near3	USPAT;	2004/08/31 14:57
		marker	US-PGPUB;	
			DERWENT	
11	25329	metastasize\$ or micrometastasize\$ or	USPAT;	2004/08/31 15:00
		disseminat\$8	US-PGPUB;	
			DERWENT	
12	4901	(metastasize\$ or micrometastasize\$ or	USPAT;	2004/08/31 15:10
		disseminat\$8) same cancer\$8	US-PGPUB;	
			DERWENT	0001/00/01 1= 15
13	24	(metastasize\$ or micrometastasize\$ or	USPAT;	2004/08/31 15:10
		disseminat\$8) same cancer\$8 same	US-PGPUB;	
		differential	DERWENT	1